



RECOMMENDED SPARES FOR BULLETIN 1772 PROGRAMMABLE CONTROLLERS AND BULLETIN 1777 I/O

PROCESSOR		
QTY.	CAT. NO.	DESCRIPTION
1	1772-LB	Processor Control Module
1	1772-LC	Processor Interface Module
1	1772-MG	Memory Module (RAM)
1	1772-MR	Memory Segment (512 Words/RAM)
1	1772-BG	Memory Battery
1	1772-P1	System Power Supply Module
1	1772-FP	Spare Fuse Assortment (Processor and Program Panel)

INPUT/OUTPUT SYSTEM		
1	1777-AL	I/O Adapter Module
1	1777-CA	I/O Interconnect Cable (3 ft., 0.914 meter)
1	1777-CB	I/O Interconnect Cable (6 ft., 1.83 meters)
1	1777-AC	I/O Power Cable (8 ft., 2.44 meters)
1	1777-AD	I/O Power Cable (3 ft., 0.914 meter)
1	1777-CP	I/O Termination Plug
2	1777-P2	Auxiliary Power Supply (Supplies Power to 2 I/O Racks)
1 or 10%	3	I/O Modules
1	1777-FA	Spare AC Output Module Fuses (five 2A AC Fuses)
1	1777-FD	Spare DC Output Module Fuses (five 2A DC Fuses)

PROGRAM PANEL		
1	1772-TC	Program Panel Interconnect Cable (10 ft., 3.05 meters)

PLC/PLC-2 PROGRAM PANEL ADAPTER		
1	1772-TRE	PLC/PLC-2 Program Panel Adapter Cable

1 Normal quantity is equal to the number of segments used in the largest system being serviced.

2 The Cat. No. 1772-P1 System Power Supply Module will suffice as a replacement for the Cat. No. 1777-P2 Auxiliary Power Supply. (The Cat. No. 1772-P1 has no case.)

3 Normal quantity is 10% (minimum of 1) of each type of input or output module used in the system. Refer to Publication 1772-47 for prices.

RECOMMENDED SPARE FUSES ¹			
FUSE INFORMATION		ASSEMBLIES FUSE USED IN	
BUSSMANN PART NO.	FUSE RATING	DESCRIPTION	CATALOG NO.
AGC-2 ²	2A (normal blow)	AC (120V) Output Module (2 Amp)	1777-OA
		AC (220/240V) Output Module (2 Amp)	1777-OM
AGC-0.5 ³	0.5A (normal blow)	System Power Supply Module	1772-P1
		Auxiliary Power Supply (Supplies Power to 2 I/O Racks)	1777-P2
AGC-0.25 ³	0.25A (normal blow)	System Power Supply Module	1772-P1
		Auxiliary Power Supply (Supplies Power to 2 I/O Racks)	1777-P2
MDL-1 ³	1A (slow blow)	Program Panel	1772-T1
		PLC/PLC-2 Program Panel Adapter	1772-T4
MDL-2 ³	2A (slow blow)	System Power Supply Module	1772-P1
		Auxiliary Power Supply (Supplies Power to 2 I/O Racks)	1777-P2
AGC-1/16 ³	1/16A	Memory Module (RAM)	1772-MG
GBB-2 ⁴	2A	DC (12-48V) Output Module (2 Amp) (4 Driver Circuits)	1777-OB

¹ This is an inclusive list of the fuses used in the PLC-2 system. Spare fuse assortment kits, which contain these fuses, are available from Allen-Bradley. (See RECOMMENDED SPARE PARTS on the reverse side of this sheet.) Alternately, the user, using the data in this Table, may purchase spare fuses from an electronic supply distributor.

² This fuse is included in Allen-Bradley Cat. No. 1777-FA, Spare AC Output Module Fuses (five 2A AC Fuses).

³ This fuse is included in Allen-Bradley Cat. No. 1772-FP, Spare Fuse Assortment (Processor and Program Panel).

⁴ This fuse is included in Allen-Bradley Cat. No. 1777-FD, Spare DC Output Module Fuses (five 2A DC Fuses).



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